AMENDMENTS TO THE CLAIMS

Claims 1-31 are pending in the instant application. Claims 1, 3, 7, 11, 13, 17, 21, 23 and 27 have been amended. Claims 1, 11, and 21 are independent. Claims 2-10, 12-20, and 22-31 depend from independent claims 1, 11, and 21, respectively.

The Applicant requests reconsideration of the claims in view of the following amendments reflected in the listing of claims.

Listing of claims:

1. (Currently Amended) A method for presenting available media for selection and playback on a television display, the method comprising:

detecting, at a first geographic location, available media at a plurality of different storage locations within said first geographic location; ~~and~~

constructing, at said first geographical location for display at a second geographic location, at least one display view indicating the availability of said detected available media; and

communicating at least a portion of said available media from said first geographic location to said second geographic location.

2. (Previously Presented) The method according to claim 1, comprising presenting an indication of said plurality of different storage locations for said detected available media in said at least one constructed display.

3. (Currently Amended) The method according to claim 2, wherein said presented indication is one or more of text format, graphic format and/or audio format.

4. (Previously Presented) The method according to claim 2, comprising identifying at least one content category that is associated with said detected available media.

5. (Previously Presented) The method according to claim 4, comprising associating said presented indication of said plurality of different storage locations for said detected available media with said at least one content category.

6. (Previously Presented) The method according to claim 1, comprising querying one of a provider of media and at least one storage device at said plurality of different storage locations for said available media.

7. (Currently Amended) The method according to claim 1, comprising acquiring said available media from one or both of a media content provider and/or a media storage device.

8. (Previously Presented) The method according to claim 1, comprising displaying said constructed at least one display on the television screen.

9. (Previously Presented) The method according to claim 1, comprising formatting said constructed at least one display in a graphical user interface.

10. (Previously Presented) The method according to claim 1, comprising selecting at least a portion of said detected available media at said plurality of different storage locations for said construction of said at least one display.

11. (Currently Amended) A machine-readable storage having stored thereon, a computer program having at least one code section for presenting available media for selection and playback on a television display, the at least one code section being executable by a machine for causing the machine to perform steps comprising:

detecting, at a first geographic location, available media at a plurality of different storage locations within said first geographic location; and

constructing, at said first geographical location for display at a second geographic location, at least one display view indicating the availability of said detected available media; and

communicating at least a portion of said available media from said first geographic location to said second geographic location.

12. (Previously Presented) The machine-readable storage according to claim 11, comprising code for presenting an indication of said plurality of different storage locations for said detected available media in said at least one constructed display.

13. (Currently Amended) The machine-readable storage according to claim 12, wherein said presented indication is one or more of text format, graphic format and/or audio format.

14. (Previously Presented) The machine-readable storage according to claim 12, comprising code for identifying at least one content category that is associated with said detected available media.

15. (Previously Presented) The machine-readable storage according to claim 14, comprising code for associating said presented indication of said plurality of different storage locations for said detected available media with said at least one content category.

16. (Previously Presented) The machine-readable storage according to claim 11, comprising code for querying one of a provider of media and at least one storage device at said plurality of different storage locations for said available media.

17. (Currently Amended) The machine-readable storage according to claim 11, comprising code for acquiring said available media from one or both of a media content provider and/or a media storage device.

18. (Previously Presented) The machine-readable storage according to claim 11, comprising code for displaying said constructed at least one display on the television screen.

19. (Previously Presented) The machine-readable storage according to claim 11, comprising code for formatting said constructed at least one display in a graphical user interface.

20. (Previously Presented) The machine-readable storage according to claim 11, comprising code for selecting at least a portion of said detected available media at said plurality of different storage locations for said construction of said at least one display.

21. (Currently Amended) A system for presenting available media for selection and playback on a television display, the system comprising:

at least one processor that detects, at a first geographic location, available media at a plurality of different storage locations within said first geographic location; and

said at least one processor constructs, at said first geographical location for display at a second geographic location, at least one display view indicating the availability of said detected available media; and

said at least one processor communicates at least a portion of said available media from said first geographic location to said second geographic location.

22. (Previously Presented) The system according to claim 21, wherein said at least one processor presents an indication of said plurality of different storage locations for said detected available media in said at least one constructed display.

23. (Currently Amended) The system according to claim 22, wherein said presented indication is one or more of text format, graphic format and/or audio format.

24. (Previously Presented) The system according to claim 22, wherein said at least one processor identifies at least one content category that is associated with said detected available media.

25. (Previously Presented) The system according to claim 24, wherein said at least one processor associates said presented indication of said plurality of different storage locations for said detected available media with said at least one content category.

26. (Previously Presented) The system according to claim 21, wherein said at least one processor queries one of a provider of media and at least one storage device at said plurality of different storage locations for said available media.

27. (Currently Amended) The system according to claim 21, wherein said at least one processor acquires said available media from one or both of a media content provider and/or a media storage device.

28. (Previously Presented) The system according to claim 21, wherein said at least one processor causes said constructed at least one display to be displayed on the television screen.

29. (Previously Presented) The system according to claim 21, wherein said at least one processor formats said constructed at least one display in a graphical user interface.

30. (Previously Presented) The system according to claim 21, wherein said at least one processor selects at least a portion of said detected available media at said plurality of different storage locations for said construction of said at least one display.

31. (Previously Presented) The system according to claim 21, wherein said at least one processor is one or more of a computer processor, a media peripheral

processor, a media exchange system processor and a media processing system processor.